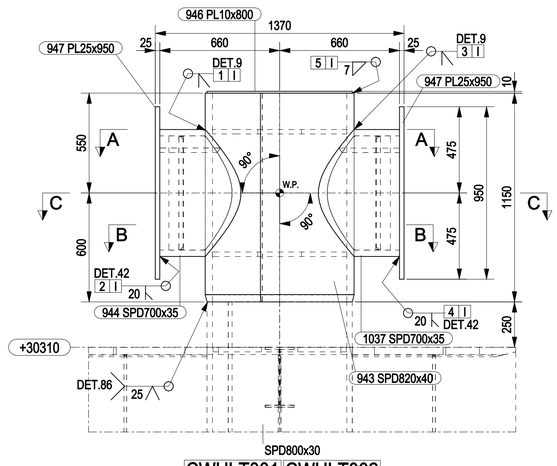
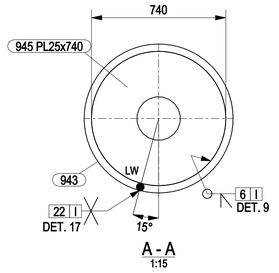
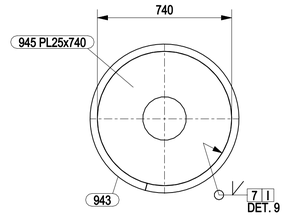
MARK	POS.	Q.TY	DENOMINATION	LENGTH (mm)	MATERIAL GRADE	STR. CAT.	WEIGHT (Kg)	P. SURF. (m^2)	NOTES
CWULT001	943	1	SPD820x40	1150	S420MLO Z	1	879.4	3.10	
CWULT001	944	1	SPD700x35	446	S420MLO Z	1	189.1	0.83	
CWULT001	945	2	PL25x740	740	S420MLO	1	149.7	1.68	
CWULT001	946	1	PL10x800	800	S420MLO	1	39.1	1.02	
CWULT001	947	2	PL25x950	950	S420MLO	1	275.9	2.96	
CWULT001	948	2	PL25x200	630	S420MLO	1	49.4	0.59	
CWULT001	949	4	PL25x299.5	622	S420MLO	1	108.1	1.28	
CWULT001	1037	1	SPD700x35	446	S420MLO Z	1	189.1	0.83	
CWULT002	943	1	SPD820x40	1150	S420MLO Z	1	879.4	3.10	
CWULT002	944	1	SPD700x35	446	S420MLO Z	1	189.1	0.83	
CWULT002	945	2	PL25x740	740	S420MLO	1	149.7	1.68	
CWULT002	946	1	PL10x800	800	S420MLO	1	39.1	1.02	
CWULT002	947	2	PL25x950	950	S420MLO	1	275.9	2.96	
CWULT002	948	2	PL25x200	630	S420MLO	1	49.4	0.59	
CWULT002	949	4	PL25x299.5	622	S420MLO	1	108.1	1.28	
CWULT002	1037	1	SPD700x35	446	S420MLO Z	1	189.1	0.83	
CWULT003	943	1	SPD820x40	1150	S420MLO Z	1	879.4	3.10	
CWULT003	944	1	SPD700x35	446	S420MLO Z	1	189.1	0.83	
CWULT003	945	2	PL25x740	740	S420MLO	1	149.7	1.68	
CWULT003	946	1	PL10x800	800	S420MLO	1	39.1	1.02	
CWULT003	947	2	PL25x950	950	S420MLO	1	275.9	2.96	
CWULT003	948	2	PL25x200	630	S420MLO	1	49.4	0.59	
CWULT003	949	4	PL25x299.5	622	S420MLO	1	108.1	1.28	
CWULT003	1037	1	SPD700x35	446	S420MLO Z	1	189.1	0.83	
CWULT004	943	1	SPD820x40	1150	S420MLO Z	1	879.4	3.10	
CWULT004	944	1	SPD700x35	446	S420MLO Z	1	189.1	0.83	
CWULT004	945	2	PL25x740	740	S420MLO	1	149.7	1.68	
CWULT004	946	1	PL10x800	800	S420MLO	1	39.1	1.02	
CWULT004	947	2	PL25x950	950	S420MLO	1	275.9	2.96	
CWULT004	948	2	PL25x200	630	S420MLO	1	49.4	0.59	
CWULT004	949	4	PL25x299.5	622	S420MLO	1	108.1	1.28	
CWULT004	1037	1	SPD700x35	446	S420MLO Z	1	189.1	0.83	
						TOTALE	7519.1	49.11	



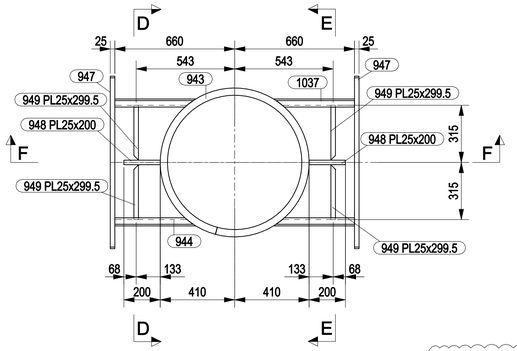
CWULT001 CWULT002
CWULT003 CWULT004



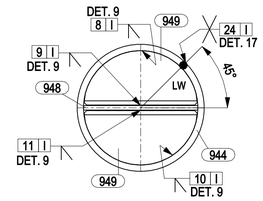
A - A
1:15



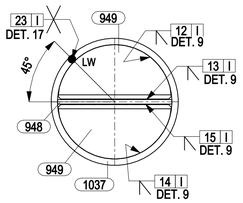
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1:15



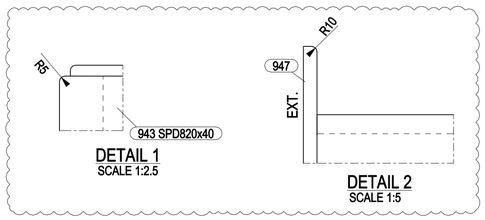
C - C
1:15



D - D
1:15

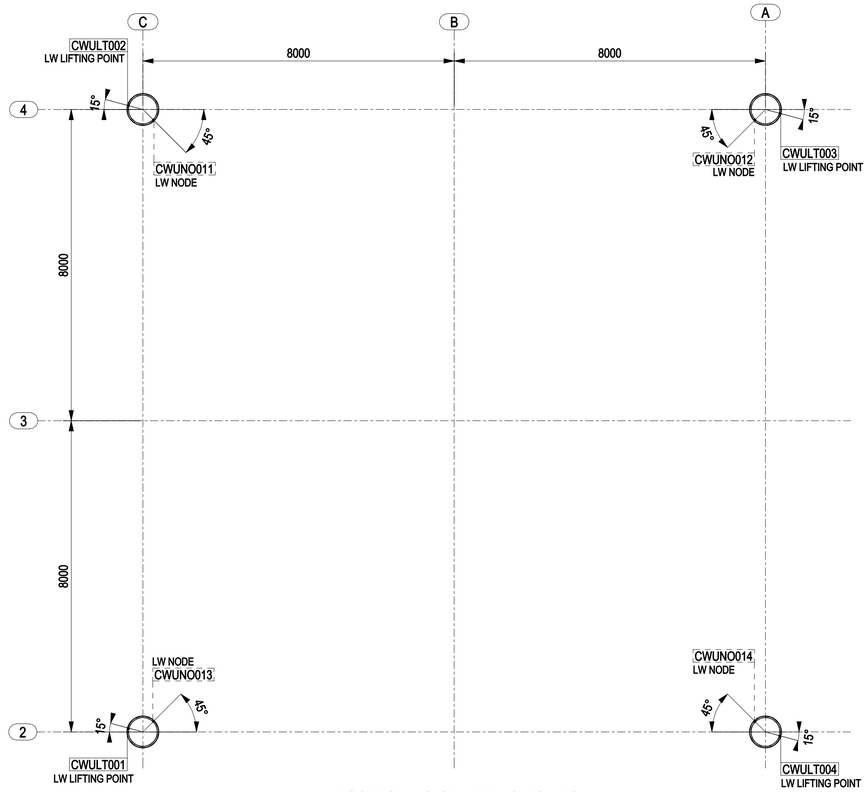


E - E
1:15

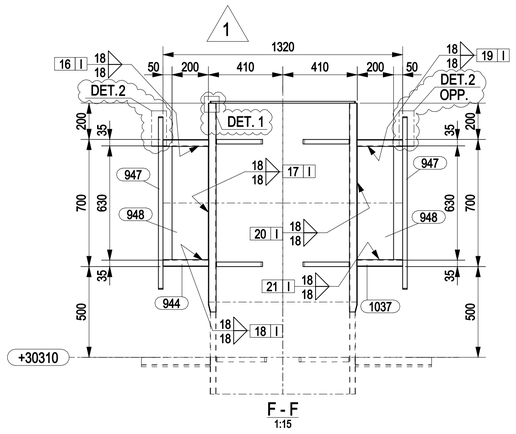


DETAIL 1
SCALE 1:2.5

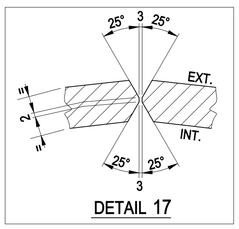
DETAIL 2
SCALE 1:5



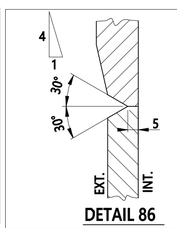
POSITIONING OF LIFTING POINTS



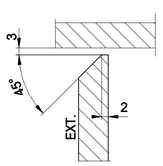
F - F
1:15



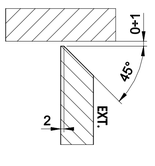
DETAIL 17



DETAIL 86



DETAIL 9

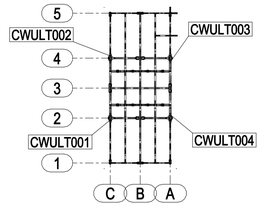


DETAIL 42

NOTES

1 – ALL DIMENSIONS AND ELEVATIONS ARE IN MILLIMETERS U.N.O.
2 – ALL ELEVATIONS ARE REFERED TO C.D.
3 – ALL SHARP EDGES SHALL BE ROUNDED (MIN. R=5mm)
4 – ALL TRUNNION SURFACES ADJACENT TO SLING TO BE GRIND SMOOTH
5 – TOP SIDES MAIN COLUMN AT TRUNNION CONNECTION POINT SHALL BE 100% UT TESTED PRIOR TO AND AFTER WELDING (EXTERNAL SIDE)

KEY PLAN



PLAN AT EL.+30310 TOS

HOLDS

REFERENCE DRAWINGS

DWG No.	DESCRIPTION
123A90-DDL-ST-DD-90050	TOPSIDE-PRIMARY STEEL PLAN AT EL.+30310 TOS
123A90-DDL-ST-DD-90052	TOPSIDE-PRIMARY JOINTS UPPER DECK - JOINT - 10 - DETAIL
123A90-DDL-ST-DD-90056	TOPSIDE - LIFTING POINTS

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
1	22/04/2024	CM-TS	MR	DC	REVISED WHERE INDICATED
0	29/02/2024	CM-TS	MR	DC	ISSUED FOR CONSTRUCTION

CROSSWIND

ROSETTI MARINO

TITLE :
BASE LOAD POWER HUB (BLPH)
TOP SIDES – LIFTING POINTS PLAN AT EL. +30310 TOS
MARK CWULT001 TO CWULT004

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK		SCALE 1:15
DRAWN CM-TS	CHECKED M.ROSSI	APPROVED D.CASADIO	DATE 22/04/2024

A1	DRAWING NO. 123A90-FDL-ST-DD-90353	SHEET 001	REV. 1